DESIGN SUMMARY (Signalization Project)

Figure 7-2E

Route:	
Des. Nos.:	
Project No.:	
County:	
Federal Oversight:	
Commission Nos.:	
Location:	
Durnoso and Saono	
Purpose and Scope	
extensive maintenance. Improven updated signal controller(s) and interconnecting signals, and min controller(s) will provide smoother level of service of the intersection the State of Indiana. The(this) (these) location(s) (is a) (are	th current standards. Existing equipment is old and requirement will include installation of new signal heads and wiring cabinet(s) (closed loop system), replacing signal structures or channelization. Timing capabilities of the new signal traffic progression and travel patterns; as a result, the overal should improve. All timing calculations will be performed be District, in supplying these locations, verified that warranted signal(s). Pedestrian signals and sidewalk rampicessary. There will be no individuals, families or business-of-way is required.
Prior Studies and Considerations	
Environmental Documentation:	This project meets the requirement of the Categorica Exclusion under 23 CFR 771.117(c)(8).
Public Hearings:	This project conforms to the INDOT Public Involvement Procedures for Project Development approved by FHWA.

Route Des. Nos	
Permits and Agreements: (List all permits required and date	es received. If not received yet, enter "Pending."
Railroad Agreement Utility Agreements	
Maintenance of Traffic	
•	be maintained at all times. The use of signs, cones, barrels, and flaggers will be used as necessary in compliance with the
Cost	
The estimated cost(s) of (this) (the	ese) project(s) (is) (are) \$
Design Engineer	Signal Design Unit Supervisor